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Serial Number: 10/665,181

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Inventor Information for 10/665181

Inventor Name	City	State/Country
LEE, KANG P.	SUDBURY	MASSACHUSETTS

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	Inventors
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US 20050170021 A1	US- PGPUB	20050804	8	Drink containing ultrafine powder of ginseng and the method thereof	424/728	424/439	Seo, Yong-Ki et al.
US 20050167891 A1	US- PGPUB	20050804		Methods to produce gel sheets	264/488	264/172.19; 264/489; 264/495; 264/496	Lee, Kang P. et al.
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US 20050046086 A1	US- PGPUB	20050303		Methods to produce gel sheets	264/444	264/171.13; 264/212; 264/485; 264/488; 264/489; 264/492	Lee, Kang P. et al.
US 20040087670 A1	US- PGPUB	20040506		Rapid aerogel production process	516/99		Lee, Kang P. et al.
US 20040064964 A1	US- PGPUB	20040408		Enhancement of fluid replacement in porous media through pressure modulation	34/343	34/467	Lee, Kang P.
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US 20020087638 A1	US- PGPUB	20020704		Method and apparatus capable of constructing and operating cyber-conferences in cyberspace	709/205	709/229	Rhee, Jae Seong et al.
US 20010004365 A1	US- PGPUB	20010621		CAS data processing apparatus of STM-1 interface block	370/465	370/522	Lee, Kang-Phil
US 6994842 B2	USPAT	20060207		Aerogel powder therapeutic agents	424/45	424/450; 424/46; 424/489; 514/2	Lee; Kang P. et al.
US 6989123 B2	USPAT	20060124		Methods to produce gel sheets	264/299	264/212; 264/308	Lee; Kang P. et al.
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US 6729042 B2	USPAT	20040504		Enhancement of fluid replacement in porous media through pressure modulation	34/444 34/337; 34/339; 34/492; 516/104; 977/841; 977/961; 977/962	Lee; Kang P.
US 6670402 B1	USPAT	20031230		Rapid aerogel production process	516/111 34/405; 34/413; 423/338; 501/12; 516/102; 516/104; 516/99	Lee; Kang P. et al.
US 5667999 A	USPAT	19970916		Process for preparing a fermentation product having SOD activity using a microorganism and a beverage containing the same	435/189 424/94.4; 426/61; 426/7; 435/170; 435/252.5; 435/71.2	Koh; Kwang Jin et al.